

FIGURE 1

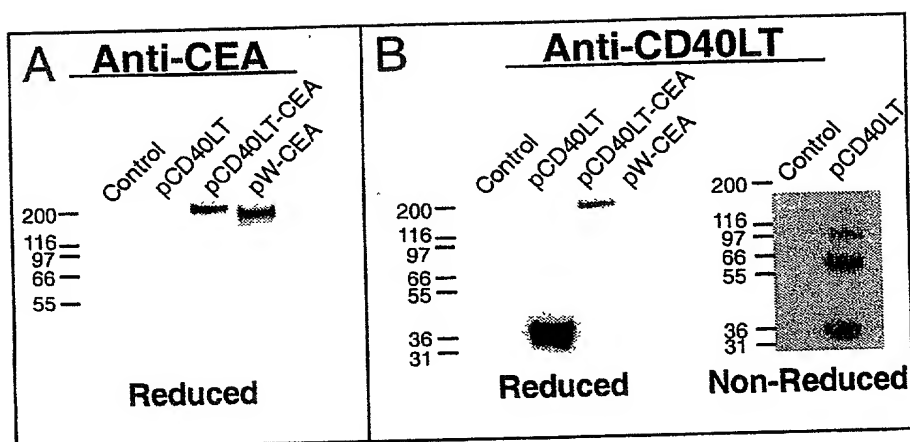


FIGURE 2

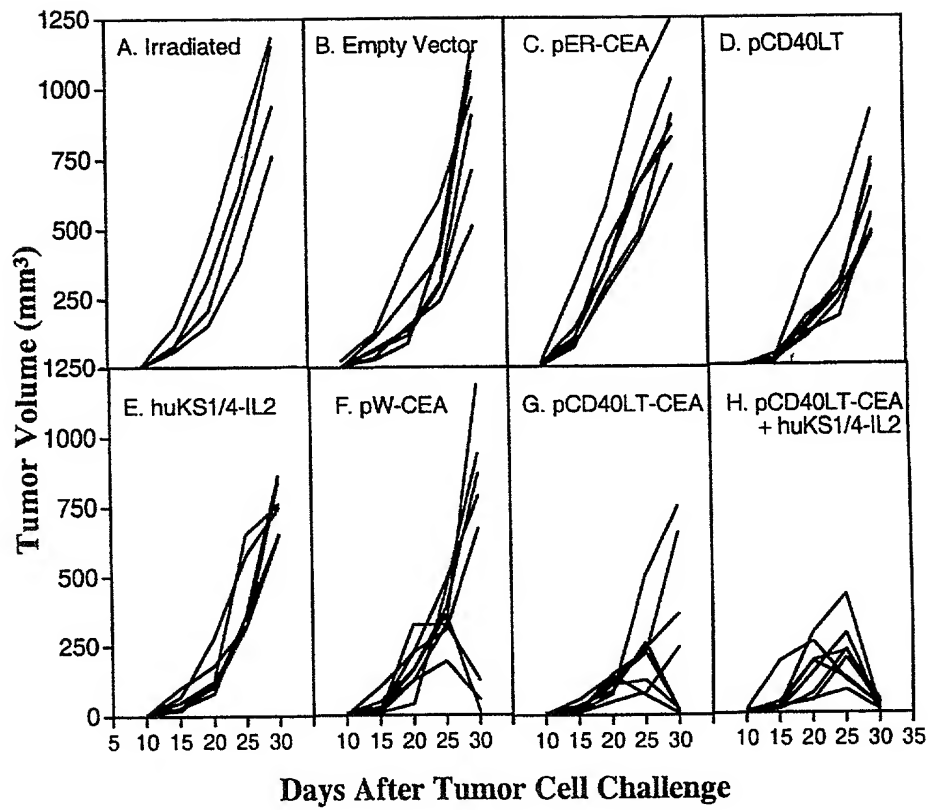


FIGURE 3

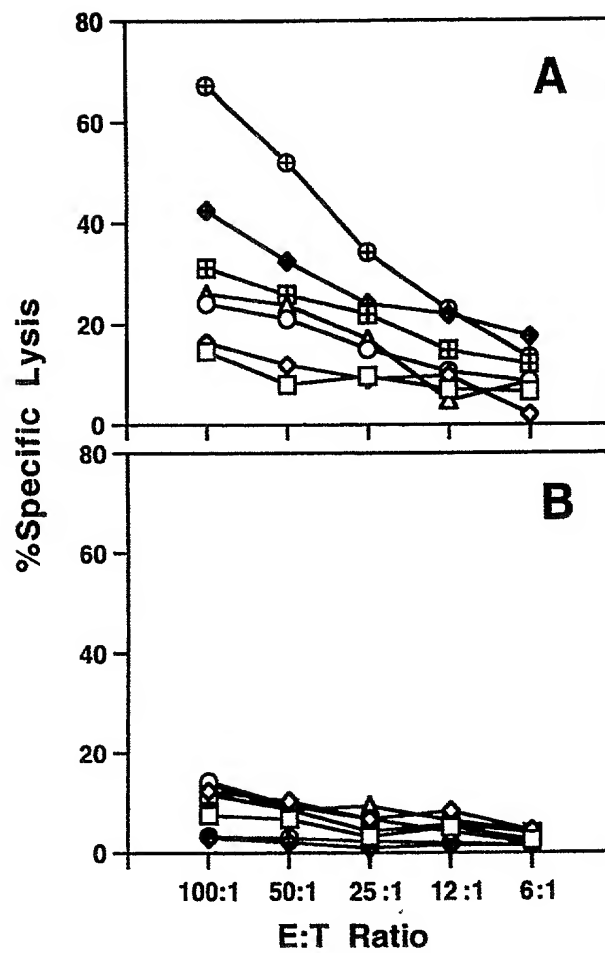


FIGURE 4

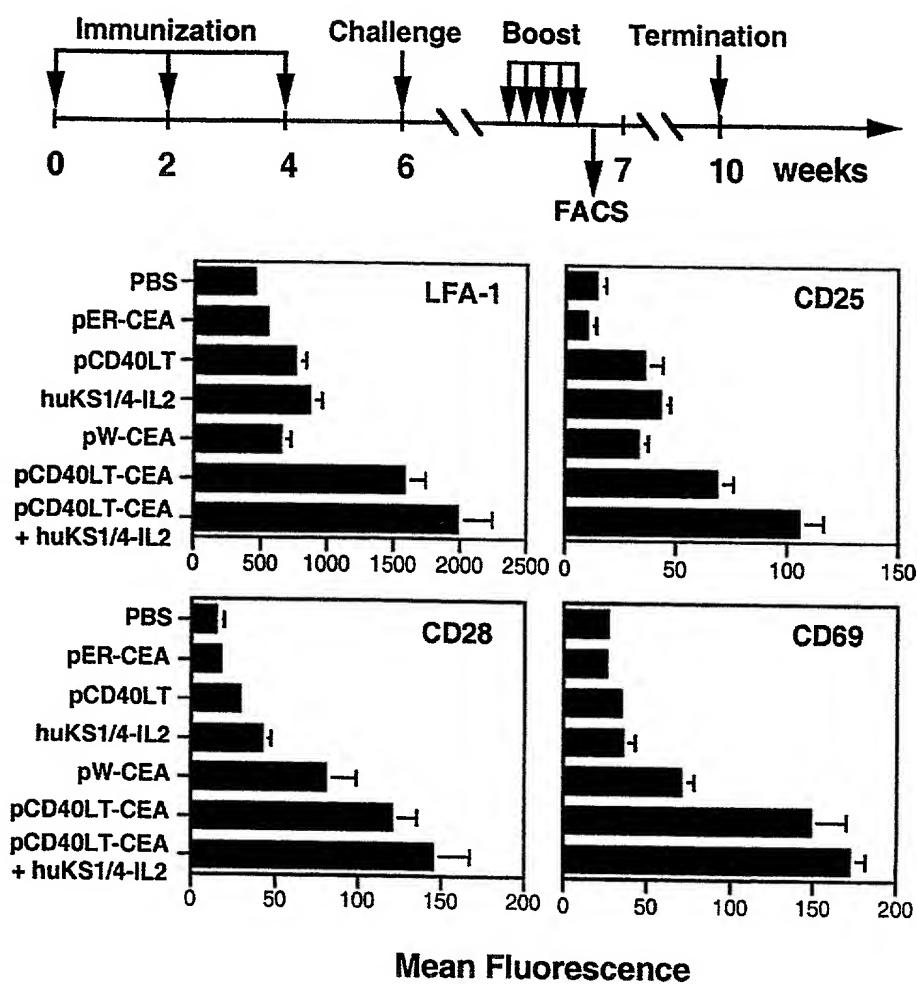


FIGURE 5

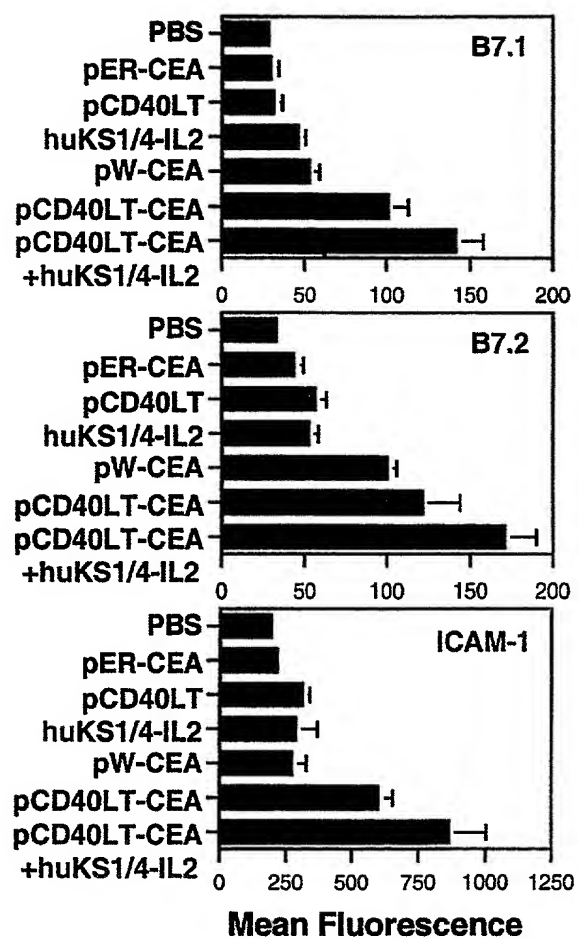
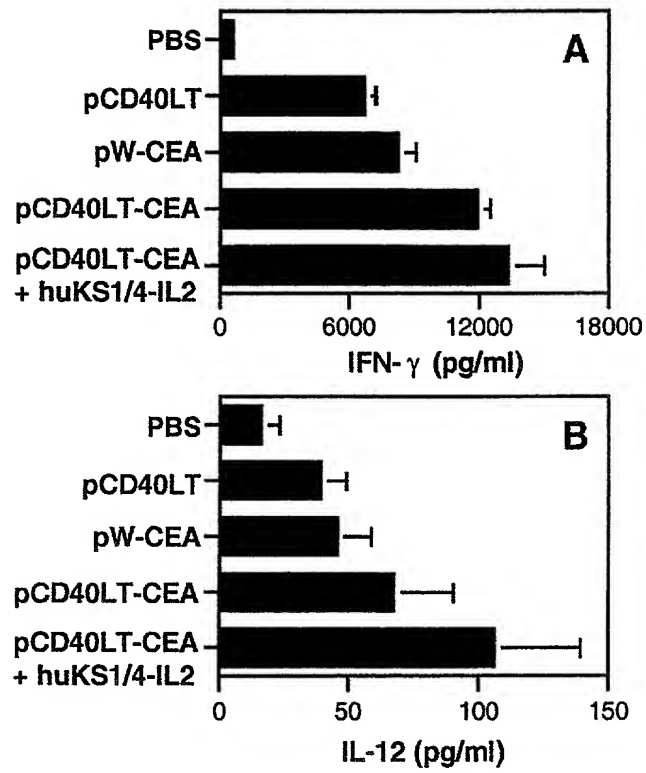


FIGURE 6



[illegible]

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cacccctcc	ttccccgggc	tcagctgaaa	ggcgctctcc	cagggcagct	ccctgtgatc	180
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aaaaagaaac	atatcacctc	ctgtgtggcc	ccagcagtcg	gagctgttct	catgtggaca	480
caggggcact	ggcaccagca	tgggaggagg	ccagcaagtg	cccgcggtg	ccccaggaat	540
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tcagttctac	ttccacacac	caggtattac	aggcctgggc	tgtgtgtgtg	ccccctctgc	3180
attacgaacc	atgttagggg	ttgggcattt	agtgcaggat	acacacagaa	gagacaaact	3240
tcaacagatc	agaattcctt	tccggcatcc	agaccctgca	g		3281

FIGURE 8

Human CD40L, DNA
SEQ ID NO.: 2

ccatttcaac	tttaacacag	catgatcgaa	acatacaacc	aaacttctcc	ccgatctgcg	60
gccactggac	tgcccatcag	catgaaaatt	tttatgtatt	tacttactgt	ttttcttatac	120
acccagatga	ttgggtcagc	actttttgct	gtgtatcttc	atagaagggt	ggacaagata	180
gaagatgaaa	ggaatcttca	tgaagatfff	gtattcatga	aaacgataca	gagatgcaac	240
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caaaaagggtg	atcagaatcc	tcaaattgcg	gcacatgtca	taagtgaggc	cagcagtaaa	420
acaacatctg	tggtacagtg	ggctgaaaaa	ggatactaca	ccatgagcaa	caacttggtg	480
accctggaaa	atgggaaaca	gctgaccgtt	aaaagacaag	gactctatta	tatctatgcc	540
caagtcacct	tctgttccaa	tcgggaagct	tcgagtcaag	ctccatttat	agccagcctc	600
tgcttaaagt	cccccggtag	attcgagaga	atcttactca	gagctgcaaa	taccacacagt	660
tccgccaac	cttgcaggca	acaatccatt	cacttgggag	gagtatttga	attgtaacca	720
ggtgcttcgg	tgtttgtcaa	tgtgactgat	ccaagccaag	tgagccatgg	cactggctca	780
cgctctttgg	cttactcaaa	ctctgaacag	tgtcaccttg	caggctgtgg	tggagctga	839

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FIGURE 9

Murine CD40L, DNA

SEQ ID NO.: 3

ctttcagtca gcatgataga aacatacagc caaccttccc ccagatccgt ggcaactgga 60
cttccagcga gcatgaagat ttttatgtat ttacttactg ttttccttat cacccaaatg 120
attggatctg tgctttttgc tgtgtatctt catagaagat tggataaggt cgaagaggaa 180
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tgctctaate gggagccttc gagtcaacgc ccattcatcg tcggcctctg gctgaagccc 600
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